L Number	Hits	Search Text	DB	Time stamp
2	6	((maeda near2 shigeo).in.) and partition	USPAT;	2003/06/21 10:45
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
1	197	(maeda near2 shigeo).in.	USPAT;	2003/06/21 10:29
			US-PGPUB;	
1			ЕРО; ЛРО;	
			DERWENT,	
			IBM_TDB	
3	1107	diffusi\$2 and mask and partition	USPĀT;	2003/06/21 10:58
		•	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT,	
			IBM_TDB	
4	246	(diffusi\$2 and mask and partition) and (led (light adj emitting))	USPĀT;	2003/06/21 11:10
'		(, (((((((((((US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM TDB	
5	144	((diffusi\$2 and mask and partition) and (led (light adj emitting))) and	USPAT;	2003/06/21 10:59
		@ay<=2000	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
6	4	("4399209" "4440846" "4935665" "5515136").PN.	USPĀT	2003/06/21 10:53
7	0	6118514.URPN.	USPAT	2003/06/21 10:56
8	4632	((diffusion adj2 plate) diffusi\$2) and mask and recess	USPAT;	2003/06/21 11:20
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
1			IBM_TDB	
9	678	(((diffusion adj2 plate) diffusi\$2) and mask and recess) and (led (light	USPAT;	2003/06/21 11:30
		adj emitting))	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
10	477	((((diffusion adj2 plate) diffusi\$2) and mask and recess) and (led (light	USPAT;	2003/06/21 11:31
}		adj emitting))) and @ay<=2000	US-PGPUB;	
			ЕРО; ЛРО;	
1			DERWENT;	
1			IBM_TDB	
11	80	(((((diffusion adj2 plate) diffusi\$2) and mask and recess) and (led (light	USPAT;	2003/06/21 11:10
		adj emitting))) and @ay<=2000) and printer	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	************
12	89830	((diffusion adj2 plate) diffusi\$2) and (recess partition wall)	USPAT;	2003/06/21 11:30
			US-PGPUB;	
1			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	2002/06/21 11 12
13	11106	(((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led	USPAT;	2003/06/21 11:10
		(light adj emitting))	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
1,4	1124	((((diffusion adia mlata) diffusion) and (name matition until)) and (lad	IBM_TDB USPAT;	2002/06/21 11:21
14	1134	((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led		2003/06/21 11:31
		(light adj emitting))) and printer	US-PGPUB;	
			EPO; JPO; DERWENT;	
	l		IBM_TDB	<u> </u>

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15	845	(((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led	USPAT;	2003/06/21 11:10
1		(light adj emitting))) and printer) and @ay<=2000	US-PGPUB;	
		-	ЕРО; ЛРО;	
]		DERWENT;	
			IBM_TDB	
16	744	(((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led	USPĀT;	2003/06/21 11:11
		(light adj emitting))) and printer) and @ay<=2000) not ((((diffusi\$2 and	US-PGPUB;	
		mask and partition) and (led (light adj emitting))) and @ay<=2000)	EPO; JPO;	
		(((((diffusion adj2 plate) diffusi\$2) and mask and recess) and (led (light	DERWENT;	
		adj emitting))) and @ay<=2000))	IBM TDB	
17	199	(((((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and	USPAT;	2003/06/21 11:17
' '	1 1	(led (light adj emitting))) and printer) and @ay<=2000) not ((((diffusi\$2	US-PGPUB;	2005/00/21 11/1/
	1	and mask and partition) and (led (light adj emitting))) and @ay<=2000)	ЕРО; ЛРО;	
	-	(((((diffusion adj2 plate) diffusi\$2) and mask and recess) and (led (light	DERWENT;	
		adj emitting))) and @ay<=2000))) and mask	IBM TDB	
18	545	(((((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and	USPAT;	2003/06/21 11:20
10	545	(led (light adj emitting))) and printer) and @ay<=2000) not ((((diffusi\$2	US-PGPUB;	2003/00/21 11.20
1		and mask and partition) and (led (light adj emitting))) and @ay<=2000)	EPO; JPO;	
		(((((diffusion adj2 plate) diffusi\$2) and mask and recess) and (led (light	DERWENT;	ļ
	1		IBM_TDB	
		adj emitting))) and @ay<=2000))) not (((((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting))) and	ממו_זאומי	
		printer) and @ay<=2000) not ((((diffusi\$2 and mask and partition) and		T
		(led (light adj emitting))) and @ay<=2000) ((((diffusion adj2 plate)		
		diffusi\$2) and mask and recess) and (led (light adj emitting))) and		
1,0		@ay<=2000))) and mask)	USPAT;	2003/06/21 11:24
19	2	6219074.pn.	US-PGPUB;	2003/00/21 11.24
			ЕРО; ЛРО;	
			DERWENT;	
20			IBM_TDB	2002/06/21 11:22
20	0	((diffusion adj2 plate) diffusi\$2) and 6219074.pn.	USPAT;	2003/06/21 11:23
			US-PGPUB;	
			ЕРО; ЛРО;	
Ì			DERWENT;	
0.1		2072120	IBM_TDB	2002/06/21 11:22
21	2	3973130.pn.	USPAT;	2003/06/21 11:23
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
		((1)00) 10 1 () 100 (00) 12072120	IBM_TDB	2002/06/21 11:24
22	0	((diffusion adj2 plate) diffusi\$2) and 3973130.pn.	USPAT;	2003/06/21 11:24
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
	_	C020064	IBM_TDB	2002/06/21 :: 25
23	2	6037964.pn.	USPAT;	2003/06/21 11:25
1			US-PGPUB;	
1			ЕРО; ЛРО;	
			DERWENT;	
		((1) (n) 1 (1) 1 (n) 1 (IBM_TDB	2002/07/21 :: 25
24	0	((diffusion adj2 plate) diffusi\$2) and 6037964.pn.	USPAT;	2003/06/21 11:25
1			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
25	2	4734734.pn.	USPAT;	2003/06/21 11:25
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	

27 10 6655189 pm. USPAT USP			(/d:60-sign adia alota) diffusita) and 4724724 an	LICDAT	2002/06/01 11:25
27	26	0	((diffusion adj2 plate) diffusi\$2) and 4734734.pn.	USPAT;	2003/06/21 11:25
DERWENT, BM, TDB 2003/06/21 11:28 2003/06/21 11:39 2003/06/2					
27					
27					
28					
28	27	10	5655189.pn.		2003/06/21 11:28
28					
29			· ·		
29					
29 7 5617131.pn. US-PGPUB, EPO, IPO, DERWENT, IBM_TDB USPAT,					
29 7 5617131.pn.	28	0	((diffusion adj2 plate) diffusi\$2) and 5655189.pn.		2003/06/21 11:28
DERWENT; IBM TDB USPAT; USPAT				-	
BBM_TDB					
29	1				
US-PCPUB; EPC, IPC, DERWENT; IBM, TDB USPAT; US-PCPUB; EPC, IPC, IPC, IPC, IPC, IPC, IPC, IPC, I					
September Sept	29	7	5617131.pn.		2003/06/21 11:28
DERWENT; IBM_TDB SPAT; US-PGPUB; EPO, IPO, DERWENT; IBM_TDB DERW				US-PGPUB;	
30 0 (((diffusion adj2 plate) diffusi\$2) and 5617131.pn. IBM_TDB USPAT; US-PGPUB, EPO, IPO, DERWENT, IBM_TDB USPAT; US-PGPUB, EPO, IPO, USP					
30 0 ((diffusion adj2 plate) diffusi\$2) and 5617131.pn. USPAT; US-PGPUB; EPO, JPO, DERWENT; BM_TDB uSPAT; US-PGPUB; EPO, JPO, DERWENT; US-PGPUB; EPO, JPO, JPO, DERWENT; US-PGPUB; EPO, JPO, JPO, JPO, JPO, JPO, JPO, JPO, J					
31					
1152303 (mask opening aperture) and (recess partition wall) 1152303 (mask opening aperture) and (recess partition wall) 1152303 (mask opening aperture) and (recess partition wall)) and (led (light adjemitting)) 1152303 1152303 (mask opening aperture) and (recess partition wall)) and (led (light adjemitting)) 115230 115	30	0	((diffusion adj2 plate) diffusi\$2) and 5617131.pn.	USPAT;	2003/06/21 11:31
1152303 (mask opening aperture) and (recess partition wall) DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, IPO, DE				US-PGPUB;	
31				ЕРО; ЛРО;	
31					
US-PGPUB					
Source S	31	1152303	(mask opening aperture) and (recess partition wall)	USPAT;	2003/06/21 11:30
32 65568 ((mask opening aperture) and (recess partition wall)) and (led (light adjemitting)) DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO, DERWENT; IBM_TDB USPAT; US-PGPUB; ISPAT; US-PGPUB; ISPAT; US-PGPUB; ISPAT; US-PGPUB; ISPAT; US-PGPUB;				US-PGPUB;	
32 65568 (((mask opening aperture) and (recess partition wall)) and (led (light adjemitting)) ((mask opening aperture) and (mask openi				ЕРО; ЈРО;	
32 65568 ((mask opening aperture) and (recess partition wall)) and (led (light adjemitting)) USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US				DERWENT;	
Semitting Semi				IBM_TDB	
33 7453 (((diffusion adj2 plate) diffusi\$2) and ((((mask opening aperture) and (recess partition wall)) and (led (light adj emitting))) (((diffusion adj2 plate) diffusi\$2) and (((mask opening aperture) and (recess partition wall)) and (led (light adj emitting))) ((((diffusion adj2 plate) diffusi\$2) and ((((mask opening aperture) and (recess partition wall)) and (led (light adj emitting)))) ((((diffusion adj2 plate) diffusi\$2) and (((mask opening aperture) and (recess partition wall)) and (led (light adj emitting)))) (((((diffusion adj2 plate) diffusi\$2) and (((mask opening aperture) and (recess partition wall)) ((((((diffusion adj2 plate) diffusi\$2) and (((mask opening aperture) and (recess partition wall)) ((((((diffusion adj2 plate) diffusi\$2) and ((((mask opening aperture) and (((((((affusion adj2 plate) diffusi\$2) and (((((((((((((((((((((((((((((((((((32	65568	((mask opening aperture) and (recess partition wall)) and (led (light adj	USPAT;	2003/06/21 11:31
33 7453 (((diffusion adj2 plate) diffusi\$2) and ((((mask opening aperture) and (recess partition wall)) and (led (light adj emitting))) (((diffusion adj2 plate) diffusi\$2) and ((((mask opening aperture) and (recess partition wall)) and (led (light adj emitting))) ((((diffusion adj2 plate) diffusi\$2) and ((((mask opening aperture) and (recess partition wall)) and (led (light adj emitting))) ((((diffusion adj2 plate) diffusi\$2) and ((((mask opening aperture) and (recess partition wall)) and (led (light adj emitting))) ((((((diffusion adj2 plate) diffusi\$2) and (((((mask opening aperture) and (recess partition wall)) and (led (light adj emitting))) (((((((((((((((((((((((((((((((((emitting))	US-PGPUB;	
33 7453 ((diffusion adj2 plate) diffusi\$2) and (((mask opening aperture) and (recess partition wall)) and (led (light adj emitting))) USPAT; US-PGPUB; EPO, IPO, DERWENT; IBM_TDB USPAT; US-PGPUB; ISPO, IPO, DERWENT; ISPO, IPO, IPO, IPO, IPO, IPO, IPO, IPO, I				ЕРО; ЈРО;	
33				DERWENT;	
Crecess partition wall) and (led (light adj emitting))					
Solution	33	7453	((diffusion adj2 plate) diffusi\$2) and (((mask opening aperture) and	USPAT;	2003/06/21 11:31
34 5560 (((diffusion adj2 plate) diffusi\$2) and (((mask opening aperture) and (recess partition wall)) and (led (light adj emitting)))) and @ay<=2000 USP-GPUB; EPO, JPO, DERWENT; IBM_TDB USPAT; US-PGPUB; and printer USPAT; US-PGPUB; EPO, JPO, DERWENT; IBM_TDB US-PGPUB; EPO, JPO, DERWENT; IBM_			(recess partition wall)) and (led (light adj emitting)))	US-PGPUB;	
34 5560 (((diffusion adj2 plate) diffusi\$2) and (((mask opening aperture) and (recess partition wall)) and (led (light adj emitting)))) and @ay<=2000 USPAT; US-PGPUB; EPO; PO; DERWENT; IBM_TDB (USPAT; US-PGPUB; EPO; PO; DERWENT; IBM_TDB (recess partition wall)) and (led (light adj emitting))) and @ay<=2000) (uspart (recess partition wall)) and (led (light adj emitting))) and @ay<=2000) (uspart (((diffusion adj2 plate) diffusi\$2) and mask and recess) and (led (light adj emitting))) and @ay<=2000) ((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting))) and @ay<=2000) ((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting))) and @ay<=2000) ((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting))) and @ay<=2000) (Uspart (USPAT) (U				ЕРО; ЈРО;	
34 5560 (((diffusion adj2 plate) diffusi\$2) and (((mask opening aperture) and (recess partition wall)) and (led (light adj emitting)))) and @ay<=2000 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; and printer USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US				DERWENT;	
Trecess partition wall) and (led (light adj emitting))) and @ay<=2000 US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; and printer US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB US-PGPUB; EPO; JPO; JPO; DERWENT; ISM_TDB US-PGPUB; EPO; JPO; JPO; DERWENT; ISM_TDB US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J				IBM_TDB	
Total Control of the control of th	34	5560		USPAT;	2003/06/21 11:31
35 713 ((((diffusion adj2 plate) diffusi\$2) and (((mask opening aperture) and (recess partition wall)) and (led (light adj emitting)))) and @ay<=2000) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; and printer) not (((((diffusion adj2 plate) diffusi\$2) and mask and printer) not (((((diffusion adj2 plate) diffusi\$2) and mask and mask and mask and partition) and (led (light adj emitting))) and @ay<=2000) (((diffusi\$2 and mask and partition) and (led (light adj emitting))) and @ay<=2000) (((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting))) and printer) and @ay<=2000)) (("(4255042" "4343032" "4398240" "4630180" "4631675" USPAT 2003/06/21 12:01			(recess partition wall)) and (led (light adj emitting)))) and @ay<=2000	US-PGPUB;	
Total					
35 713 ((((diffusion adj2 plate) diffusi\$2) and (((mask opening aperture) and (recess partition wall)) and (led (light adj emitting)))) and @ay<=2000) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB (recess partition wall)) and (led (light adj emitting)))) and @ay<=2000) USPAT; USPA					
(recess partition wall)) and (led (light adj emitting)))) and @ay<=2000) and printer ((((((diffusion adj2 plate) diffusi\$2) and ((((mask opening aperture) and (recess partition wall))) and (led (light adj emitting)))) and @ay<=2000) and printer) not (((((((diffusion adj2 plate) diffusi\$2) and mask and recess) and (led (light adj emitting))) and @ay<=2000) ((((((diffusion adj2 plate) diffusi\$2) and (ay<=2000) (((diffusi\$2 and mask and partition))) and (led (light adj emitting))) and @ay<=2000) (((((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting)))) and (led (light adj emitting))) and (led (light adj emitting)) and (led (light adj emitting)) and (led (light adj emitting)) and (led					
and printer and printer EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; and printer) not (((((diffusion adj2 plate) diffusi\$2) and (mask opening aperture) and (recess partition wall)) and (led (light adj emitting))) and @ay<=2000) (((diffusi\$2 and mask and partition) and (led (light adj emitting))) and @ay<=2000) (((diffusi\$2 and mask and partition) and (led (light adj emitting))) and @ay<=2000) (((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting))) and printer) and @ay<=2000)) ("4255042" "4343032" "4398240" "4630180" "4631675" USPAT 2003/06/21 12:01 2003/06/21	35	713			2003/06/21 11:32
DERWENT; IBM_TDB USPAT; USPAT					
18M_TDB 18 18 18 18 18 18 18 1			and printer		
0 (((((diffusion adj2 plate) diffusi\$2) and (((mask opening aperture) and (recess partition wall)) and (led (light adj emitting)))) and @ay<=2000) and printer) not ((((((diffusion adj2 plate) diffusi\$2) and mask and recess) and (led (light adj emitting))) and @ay<=2000) (((diffusi\$2 and mask and partition) and (led (light adj emitting)))) and @ay<=2000) ((((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting)))) and @ay<=2000)) (("4255042" "4343032" "4398240" "4630180" "4631675" USPAT 2003/06/21 12:01 "4733335" "4839777").PN.					
(recess partition wall)) and (led (light adj emitting)))) and @ay<=2000) and printer) not ((((((diffusion adj2 plate) diffusi\$2) and mask and recess) and (led (light adj emitting))) and @ay<=2000) (((diffusi\$2 and mask and partition) and (led (light adj emitting))) and @ay<=2000) ((((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting))) and printer) and @ay<=2000)) 7 ("4255042" "4343032" "4398240" "4630180" "4631675" USPAT 2003/06/21 12:01 "4733335" "4839777").PN.					
and printer) not (((((((diffusion adj2 plate) diffusi\$2) and mask and recess) and (led (light adj emitting))) and @ay<=2000) (((diffusi\$2 and mask and partition) and (led (light adj emitting))) and @ay<=2000) ((((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting))) and printer) and @ay<=2000)) 7 ("4255042" "4343032" "4398240" "4630180" "4631675" USPAT 2003/06/21 12:01 "4733335" "4839777").PN.	36	0			2003/06/21 11:32
recess) and (led (light adj emitting))) and @ay<=2000) (((diffusi\$2 and mask and partition) and (led (light adj emitting))) and @ay<=2000) (((((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting))) and printer) and @ay<=2000)) 7 ("4255042" "4343032" "4398240" "4630180" "4631675" USPAT 2003/06/21 12:01 "4733335" "4839777").PN.					
mask and partition) and (led (light adj emitting))) and @ay<=2000) (((((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting))) and printer) and @ay<=2000)) 7 ("4255042" "4343032" "4398240" "4630180" "4631675" USPAT 2003/06/21 12:01 "4733335" "4839777").PN.					
(((((((diffusion adj2 plate) diffusi\$2) and (recess partition wall)) and (led (light adj emitting))) and printer) and @ay<=2000)) 7 ("4255042" "4343032" "4398240" "4630180" "4631675" USPAT 2003/06/21 12:01 "4733335" "4839777").PN.					
(light adj emitting))) and printer) and @ay<=2000)) 7 ("4255042" "4343032" "4398240" "4630180" "4631675" USPAT 2003/06/21 12:01 "4733335" "4839777").PN.				IBM_TDB	
37 7 ("4255042" "4343032" "4398240" "4630180" "4631675" USPAT 2003/06/21 12:01					
"4733335" "4839777").PN.					
	37	7		USPAT	2003/06/21 12:01
38 15 4941072.URPN. USPAT 2003/06/21 12:03	1				
	38	15	4941072.URPN.	USPAT	2003/06/21 12:03